

Product Datasheet

VectaFluor(TM) Duet DL594 DL488 Labeling Kit DK-8828-NB

Unit Size: 1 Kit

Store at 4C. Do not freeze.

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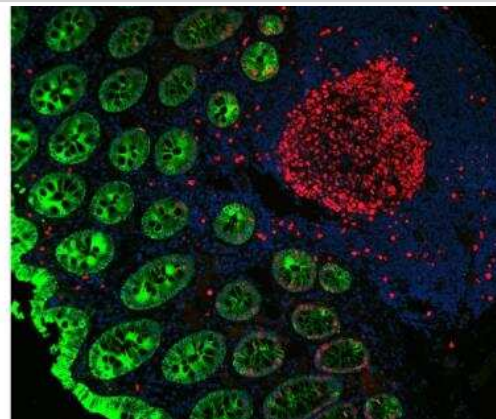


DK-8828-NB**VectaFluor(TM) Duet DL594 DL488 Labeling Kit**

Product Information	
Unit Size	1 Kit
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Product Description	
Description	<p>VectaFluor Duet Kit offers maximum convenience to achieve immunofluorescence double labeling in one step. This kit includes a ready-to-use detection reagent that will detect mouse and rabbit primary antibodies with green and red DyLight fluorescent dyes in a single step. Our affinity purified, extensively cross-adsorbed secondary antibodies are conjugated to DyLight dyes in a manner that ensures maximum degree of labeling without compromising antibody affinity or specificity. VectaFluor Duet is compatible with fluorescence staining of cells and tissues.</p> <p>Features:</p> <p>Robust cocktail formulation of DyLight anti-mouse IgG/anti-rabbit IgG secondary antibodies Affinity-purified, ultrapure, high affinity antibodies</p>
Kit Components	Normal Horse Serum (2.5%) for blocking (ready-to-use) - 15 mL, VectaFluor Duet Reagent [DyLight 594 anti-Rabbit IgG and DyLight 488 anti-mouse IgG cocktail (rabbit-red and mouse green) made in horse - 15 mL
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.
Product Application Details	
Applications	Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Immunocytochemistry/ Immunofluorescence

Images

Immunofluorescence: VectaFluor(TM) Duet DL594 DL488 Labeling Kit [DK-8828-NB] - Colon: Cytokeratin (AE1/AE3) (m) and Ki67 (rb) detected simultaneously with VectaFluor Duet IF Double Labeling Kit, DyLight 488 Anti-Mouse (green)/DyLight 594 Anti-Rabbit (red). Mounted in VECTASHIELD(R) HardSet(TM) Antifade Mounting Medium.



VectaFluor(TM) Duet DL594 DL488 Labeling Kit [DK-8828-NB]





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Kits are guaranteed for 6 months from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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